Index of Claims



Applicant(s) Application No. BILGER, BRENT Art Unit 09/693,299 Examiner

Thomas K Pham

2121

_	Allowed
√	Rejected

_	(Through numeral) Cancelled
÷	Restricted

N	Non-Elected
i	Interference

Α	Appeal
o	Objected

Cla	aim					Date				\neg	7.;
Cli	airri			_		Jau	_				1
Final	Original	5/27/04									
	1		_								
<u> </u>	1 2 3 4 5										
<u> </u>	~	=		-							
	1	_									
	=	=		_	<u> </u>				_		
	5 6					_	_				
<u> </u>	7	1		H						-	
<u> </u>		_				-			_		
<u> </u>	8 9	= =	-		\vdash	_				\dashv	
				_	 			_			
<u> </u>	10	=	-	-	\vdash	_		-	\vdash		
	11	11			<u> </u>	_	_	\vdash	\vdash		
<u> </u>	12	-			<u> </u>						
	13	11		_			_		_		
├──	11 12 13 14 15	_	_		_	\vdash				\dashv	
<u> </u>	10	=									
	16 17	=			_		_		-	\dashv	
	17	=			<u> </u>		_				
	18 19	=	_		<u> </u>					\vdash	
	19	=		<u> </u>							
	20			_	<u> </u>		_			Ш	
	21 22 23	=					_				
	22	=									
	23	=					L				
	24 25	=		_	_			\Box		Ш	
	25	=			_						
	26 27 28	=		_							
	27							_		Ш	
	28			ldash					<u></u>		
	29	=					<u> </u>		_	Щ	
	30	=		L	<u> </u>						
	31	=				_			L		
	32	=			L						
	33	=				<u> </u>	_	_			
	34	=		<u> </u>							
	35	=		$ldsymbol{f eta}$		<u> </u>			L	_	
	36	=		ldash		<u> </u>	_				
	37	=		<u> </u>		L	L		<u> </u>		
	38	=		_				_	L_		
	39	=				L					
	40	=					L_				
	41	=				L			<u> </u>		
	42	=				<u> </u>			<u> </u>		
L	43	=	L	L.		$ldsymbol{ld}}}}}}$			L.		
	44	=				_			$ldsymbol{ldsymbol{ldsymbol{eta}}}$		
	45	=			<u></u>	<u> </u>		<u> </u>	<u> </u>	L.	
	46	=				匚					
	47	=			_		L.		$oxed{oxed}$		
	48	=					<u> </u>				
	49	=					L				
	50	=			l i		l	1	1		

С	laim	Date											
	=	آ ــ ا											
ল	Original	5/27/04											
Final	<u>.</u>	27											
۳.	Ιõ	Ś											
		L.											
	51	=											
	52	=											
	53	=	_	\vdash					-	_			
		\vdash	-		_		\vdash						
	54	=											
	55	=	1										
	56	=											
	57	=			\vdash					$\overline{}$			
	58	=	\vdash	\vdash	\vdash		-	\vdash		_			
	58	\vdash	<u> </u>							_			
	59	=											
	60	=						ŀ					
	61	=											
	62	=					T-						
	63	=	-		H		\vdash	\vdash					
<u> </u>	103	-	-	\vdash	H	-	<u> </u>			_			
ļ	64	=		L	L				$ldsymbol{\sqcup}$				
<u> </u>	65	=				L							
	66	=											
	67	=											
		=		\vdash			\vdash			_			
<u> </u>	68	┝╌	<u> </u>				-	-		_			
	69	<u> </u>		lacksquare			<u> </u>						
	70	l											
	71												
<u> </u>	72 73	t						\vdash	_	_			
<u> </u>	72	├	-		\vdash			-		\vdash			
<u> </u>	13	├	<u> </u>	-		-	_	ļ		┝			
L	74	_	ш					L					
	75 76	<u> </u>	L										
	76	T											
	77	_	_				\vdash						
<u> </u>	70	╁	 		-	-	\vdash	-					
<u> </u>	78	├	_	<u> </u>	<u> </u>		-	⊢	\vdash	-			
	79	ㄴ						<u></u>					
	80												
	81												
\vdash	82	t		\vdash	_	<u> </u>		\vdash					
	92	\vdash	-	\vdash	\vdash	\vdash		\vdash					
⊢	83	 	-	<u> </u>	⊢-		-	├		\vdash			
L_	84	<u> </u>			_	L.	<u> </u>	<u> </u>	<u> </u>	L			
L	85	L		L		L		L	L	L			
	86			<u> </u>									
	87			Ι			Г	_					
\vdash	90	-	\vdash	\vdash	\vdash	\vdash			\vdash				
	88	\vdash	<u> </u>		ļ	<u> </u>		<u> </u>	<u> </u>	<u> </u>			
	89			_	$oxed{oxed}$				_	<u> </u>			
	90	_	L	L	L_	L	L_	L	L_	L			
	91												
	92	T	 	_	 	<u> </u>				Т			
\vdash		\vdash	\vdash	-	\vdash			\vdash	 	\vdash			
	93	-	-	<u> </u>	\vdash	<u> </u>		_	\vdash	 			
	94	<u>L</u>	L						_	L			
1	95							١					
	96	Γ											
	97	t		†		_	\vdash		\vdash				
		├—		\vdash	<u> </u>	<u> </u>	\vdash	├-	├	\vdash			
<u> </u>	98	₩	-	₩	_	_	<u> </u>	\vdash		<u> </u>			
	99		_			<u> </u>	<u></u>		<u> </u>	<u></u>			
ı	100	1	1	1	1		1		i -				

Claim	01.		Doto]	Claim Date								\neg					
51 = 101 52 = 102 53 = 103 54 = 104 55 = 105 56 = 105 57 = 107 58 = 109 60 = 110 61 = 111 62 = 112 63 = 113 64 = 114 65 = 115 66 = 116 67 = 117 68 = 118 69 = 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 1	Ula	am				_ '	Jat	e I													\dashv	
102	Final	Original	5/27/04									Final	Original									
52 = 102 53 = 103 54 = 104 55 = 106 57 = 107 58 = 108 59 = 109 60 = 110 61 = 111 62 = 112 63 = 115 64 = 114 65 = 115 66 = 116 67 = 117 68 = 118 69 = 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 133 83 133 84 134 85 135 86 136 87 137 88 138	•	51	11										101									
53							Γ							П								
55		53	н																			
56 = 106 107 55 57 = 108 107 58 = 108 109 60 = 109 60 = 110 61 111 61 61 111 61 62 = 112 112 113 64 = 114 113 64 = 115 66 = 115 66 = 116 67 = 117 68 = 118 69 119 100 119 100 119 100 110 110 110 111 111 111 111 111 111 111 111 111 110 111 111 111 111 110 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 11 111 111 111 11 11 11 11			=																			
57 = 107 58 = 108 59 = 109 60 = 110 61 = 111 62 = 1112 63 = 1113 64 = 114 65 = 115 66 = 116 67 = 117 68 = 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 132 88 133 89 139 90 140 91 <			н																			
58 = 108 59 = 109 60 = 110 61 = 111 62 = 113 63 = 113 64 = 114 65 = 115 66 = 116 67 = 117 68 = 118 69 = 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 139 90 140 91 <td></td> <td>56</td> <td>=</td> <td></td> <td></td> <td>L</td> <td></td> <td>_</td> <td>Ш</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td>		56	=			L		_	Ш						_	_						_
59 = 109 60 = 110 61 = 111 62 = 112 63 = 113 64 = 114 65 = 115 66 = 116 67 = 117 68 = 118 69 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91						L	<u> </u>	L	Ш		1.01				_	_			_			_
60			-			ļ			1		1.5				_	_		_	<u> </u>			
61 = 111 62 = 1112 63 = 1113 64 = 1114 65 = 115 66 = 116 67 = 117 68 = 118 69 = 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 136 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 144 95 145 96							ļ	_		_				\sqcup		-				_		_
62 = 112 63 = 113 64 = 114 65 = 115 66 = 116 67 = 117 68 = 118 69 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 <td< td=""><td></td><td></td><td>-</td><td>\dashv</td><td></td><td></td><td>_</td><td></td><td>Н</td><td></td><td></td><td></td><td></td><td> - </td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>			-	\dashv			_		Н					-								
63 = 113 114 114 114 115 115 115 116 116 116 117 116 117 118 118 118 118 119<						_		-						\vdash	\dashv	-						
64 = 114 65 = 115 66 = 116 67 = 117 68 = 118 69 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 99 149			-			├		\vdash	\vdash								_			-		
65 = 115 66 = 116 67 = 117 68 = 118 69 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146				\vdash		\vdash	\vdash	├	\vdash	-				$\vdash \vdash$	\dashv	-	_			ļ	-	\dashv
66 = 116 67 = 117 68 = 118 69 119 120 71 121 121 72 122 122 73 123 74 75 125 76 76 126 77 78 128 79 80 130 130 81 131 131 82 132 83 83 133 133 84 134 134 85 135 86 87 137 137 88 138 139 90 140 141 91 141 141 92 142 142 93 143 144 94 144 144 95 145 146 97 147 147 98			-	\dashv					\vdash		1			\vdash					<u> </u>	H		
67 = 117 68 = 118 69 119 120 70 120 121 71 121 121 72 122 123 74 124 75 76 125 76 77 127 78 79 129 80 80 130 131 81 131 131 82 132 83 83 133 84 84 134 134 85 135 86 87 137 137 88 138 139 90 140 141 92 142 142 93 143 144 95 145 146 97 147 147 98 148 148 99 149 149			—			\vdash	\vdash	\vdash	\vdash					$\vdash \vdash$	\dashv	_			 —	-		\dashv
68 = 118 69 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148			_	-				\vdash	\vdash	+				-		-			-	-		
69 119 70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 139 90 140 91 141 92 142 93 143 94 144 95 146 97 147 98 148 99 149			-			⊢	\vdash	-		-				\vdash	\dashv							
70 120 71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 148 99 148			-	-		 									\dashv				-			
71 121 72 122 73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 146 96 146 97 148 99 149						┢	┝	├─	Н	-	1			\vdash						-		-
72 122 73 123 74 124 75 125 76 126 77 127 78 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 146 97 147 98 148 99 1449			\vdash	\dashv		├	\vdash	\vdash		+				\vdash	\dashv	_				\vdash		
73 123 74 124 75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 146 97 147 98 148 99 149			\vdash	\dashv		-	├	\vdash	Н											\vdash		\dashv
74 124 125 76 126 126 77 127 128 79 129 130 80 130 131 81 131 132 83 133 133 84 134 135 86 136 137 88 138 139 90 140 141 91 141 142 93 143 144 94 144 144 95 146 97 98 148 149						\vdash	\vdash		Н	-				\vdash			_		-	-		\dashv
75 125 76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 146 97 147 98 148 99 149		74	\vdash	-				-	╁╌┤	+	1		124	Н	\dashv				\vdash	\vdash		\dashv
76 126 77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149				\dashv		-	-	<u> </u>	\vdash					H	一	_				\vdash		\dashv
77 127 78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149				\dashv		H			Н		•		126		_					\vdash		\dashv
78 128 79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149			┝╌			\vdash		H	Н											┢		\dashv
79 129 80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149				-		-		\vdash	Н													T
80 130 81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149						┢			Н						\neg					-		
81 131 82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149							f	\vdash	m					П	\dashv				\vdash			
82 132 83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149						-							131		T							
83 133 84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149						\vdash	t								寸							
84 134 85 135 86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149							T	T	П													
86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149							\vdash		Ι"													
86 136 87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149		85	_										135					Г				
87 137 88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149			Г										136									
88 138 89 139 90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149													137									
90 140 91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149							Г	1					138									
91 141 92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149		89											139									
92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149		90																				
92 142 93 143 94 144 95 145 96 146 97 147 98 148 99 149							Г															
94 144 95 145 96 146 97 147 98 148 99 149		92]		142									
95 145 96 146 97 147 98 148 99 149													143									
96		94	L																	L		
97 147 148 99 149 149			L			L	\Box	L										<u> </u>	匚			Ш
98 148 149 149 149 149 149 149 149 149 149 149		96																	L			
99 149 149											1								_		L	
99								\Box	Ш				148						L		<u> </u>	
100						oxdot	L						149					L	_			Ш
		100											150									